

What I claim is:

1. A multiple fishing rods retention system of fishing rods comprising at least two retention blocks spaced from each other, each of said retention blocks having bores there through for receiving ends of said fishing rods, each of said bores having a means for clamping a fishing rod disposed therein.
2. The fishing rod retention system of claim 1, wherein said means for clamping includes a clamping block, said clamping block is movable relative to each of said retention blocks to obstruct said bore to trap said fishing rod therein.
3. The fishing rod retention system of claim 2, wherein said clamping block moves in an up and down manner.
4. The fishing rod retention system of claim 1, wherein said clamping block moves in a side to side manner.
5. The fishing rod retention system of claim 4, wherein there are at least two clamping blocks.
6. The fishing rod retention system of claim 5, wherein each of said clamping blocks is spring biased into a clamping position.
7. The fishing rod retention system of claim 6 including means for arresting said clamping blocks into a non-clamping position.
8. The fishing rod retention system of claim 7, wherein said non-clamping position is released by a single latch release.